

10/183963

=> d 13 4 17 21 28

*use Azido derivs for Photodetection
check for λ detection range(s)*

L3 ANSWER 4 OF 28 USPATFULL
AN 2000:12784 USPATFULL
TI Adenosine receptor agonists for the promotion of wound healing
IN Cronstein, Bruce N., New York, NY, United States
Levin, Richard I., New York, NY, United States
PA New York University, New York, NY, United States (U.S. corporation)
PI US 6020321 20000201
AI US 1999-243538 19990203 (9)
RLI Continuation of Ser. No. US 1996-712942, filed on 13 Sep 1996 which is a
continuation of Ser. No. US 1993-46297, filed on 15 Apr 1993, now
abandoned
DT Utility
FS Granted
LN.CNT 787
INCL INCLM: 514/046.000
INCLS: 536/027.300
NCL NCLM: 514/046.000
NCLS: 536/027.300
IC [6]
ICM: A61K031-70
ICS: C07H019-167
EXF 514/46; 536/27.3
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 17 OF 28 USPATFULL
AN 94:77808 USPATFULL
TI 4-hydroxyquinaldic acid derivatives
IN Nichols, Alfred C., Texas City, TX, United States
Yielding, K. Lemone, Galveston, TX, United States
PA Board of Regents, University of Texas, United States (U.S. corporation)
PI US 5344922 19940906
AI US 1992-938546 19920828 (7)
RLI Continuation of Ser. No. US 1991-645900, filed on 25 Jan 1991, now
abandoned which is a continuation of Ser. No. US 1989-439652, filed on
20 Nov 1989, now patented, Pat. No. US 5028707, issued on 2 Jul 1992
DT Utility
FS Granted
LN.CNT 613
INCL INCLM: 546/153.000
INCLS: 546/156.000; 534/751.000
NCL NCLM: 546/153.000
NCLS: 534/751.000; 546/156.000
IC [5]
ICM: C07D215-22
EXF 546/153; 546/156; 534/751
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

*detailed rx
conditions
in performing
Binding Study*

related →
L3 ANSWER 21 OF 28 USPATFULL
AN 91:52646 USPATFULL
TI 4-hydroxyquinaldic acid derivatives
IN Nichols, Alfred C., Texas City, TX, United States
Yielding, K. Lemone, Galveston, TX, United States
PA Board of Regents, University of Texas, Austin, TX, United States (U.S.
corporation)
PI US 5028707 19910702

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AI US 1989-439652 19891120 (7)
DT Utility
FS Granted
LN.CNT 590
INCL INCLM: 546/156.000
INCLS: 424/001.100; 514/312.000; 530/350.000; 546/153.000
NCL NCLM: 546/156.000
NCLS: 514/312.000; 530/350.000; 546/153.000
IC [5]
ICM: C07D215-18
ICS: C07D215-233
EXF 546/153; 546/156
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 28 OF 28 USPATFULL
AN 83:35419 USPATFULL
TI Method for externally treating the blood
IN Edelson, Richard L., 3 Rall Ct., Roseland, NY, United States 07068
PA Bourke, Jr., Frederic A., East Norwalk, CT, United States (U.S. individual)
Bourke, Eleanor F., East Norwalk, CT, United States (U.S. individual)
Edelson, Richard L., East Norwalk, CT, United States (U.S. individual)
The Edelson Trust, East Norwalk, CT, United States (U.S. corporation)
PI US 4398906 19830816
AI US 1981-272981 19810612 (6)
RLI Continuation-in-part of Ser. No. US 1979-102553, filed on 11 Dec 1979, now patented, Pat. No. US 4321919
DT Utility
FS Granted
LN.CNT 682
INCL INCLM: 604/006.000
INCLS: 128/395.000; 128/DIG.003; 128/001.000R; 422/044.000
NCL NCLM: 604/006.080
NCLS: 128/DIG.003; 422/044.000; 607/092.000
IC [3]
ICM: A61M001-03
EXF 604/4; 604/6; 128/395; 128/1R
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 13:53:39 ON 14 JAN 2003)

FILE 'USPATFULL' ENTERED AT 13:53:57 ON 14 JAN 2003

L1 2 S PHOTOAFFINITY PROBE?/TI

FILE 'STNGUIDE' ENTERED AT 13:55:09 ON 14 JAN 2003

FILE 'USPATFULL' ENTERED AT 14:01:39 ON 14 JAN 2003

L2 0 S (PHOTOAFFINITY PROBE?) (1P) (ANTIBACTER?)

L3 28 S (PHOTOAFFINITY PROBE?) (1P) (CELL? OR COMPONENT?)

=>

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=> s photoaffinity probe?/ti

9 PHOTOAFFINITY/TI

7264 PROBE?/TI

L1 2 PHOTOAFFINITY PROBE?/TI

((PHOTOAFFINITY(W) PROBE?)/TI)

=> d 11 1-2

L1 ANSWER 1 OF 2 USPATFULL

AN 96:51037 USPATFULL

TI Azidophenylcyanoguanidines as **photoaffinity probes**

IN Gadwood, Robert C., Kalamazoo, MI, United States

Groppi, Jr., Vincent E., Kalamazoo, MI, United States

PA The Upjohn Company, Kalamazoo, MI, United States (U.S. corporation)

PI US 5525742 19960611

AI US 1994-257856 19940610 (8)

DT Utility

FS Granted

LN.CNT 964

INCL INCLM: 552/008.000

NCL NCLM: 552/008.000

IC [6]

ICM: C07C279-28

EXF 552/8

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 2 OF 2 USPATFULL

AN 94:40203 USPATFULL

TI LTD.sub.4 receptor and **photoaffinity probe**

IN Zamboni, Robert, Pointe-Claire, Canada

Metters, Kathleen M., Montreal, Canada

PA Merck Frosst Canada, Inc., Kirkland, Canada (non-U.S. corporation)

PI US 5310884 19940510

AI US 1992-862692 19920403 (7)

DT Utility

FS Granted

LN.CNT 751

INCL INCLM: 530/408.000

INCLS: 530/402.000; 530/395.000; 530/350.000; 530/404.000; 436/504.000;
436/545.000; 436/804.000

NCL NCLM: 530/408.000

NCLS: 436/504.000; 436/545.000; 436/804.000; 530/350.000; 530/395.000;
530/402.000; 530/404.000

IC [5]

ICM: C07K003-06

ICS: C07K015-14; C07K007-00

EXF 530/350; 530/408; 530/402; 530/395; 530/404; 436/504; 436/545; 436/804

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

*Comm.
assigned*

no in claims